								Sheet 1 of 2
FORM PTO-1449 U.S. DEPARTMENT OF CMERCE (Rev. 2-32) PATENT AND TRADEMAR CE					ATTY. DOCKET NO. D8855-00002		SERIAL NO. 09/936,599	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT					APPLICANT BOLTON, et al.			
(Use	several shee	ts if nece		νη ω s	FILING DATE September 14, 2001 (PCT Filing Date: March 17, 1999)		GROUP	
DEMARK U.S. PATENT DOCUMENTS								
	EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	M3		5,847,022	12/08/19 98	Yamashina, et al.	522	149	
		В	4,297,185	10/27/19 81	Chevreux et al.	204	159.15	
_		С	4,451,568	05/29/19 84	Schneider et al.	435	181	
`		D	4,139,499	02/13/19 79	Wade, et al.	521	32	
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			DOCUMENT NUMBER	DATE	COUNTRY	NAME		TRANSLATION YES NO
AT	AB		0 214 089	03/11/198 7	B EP	Batte Memo Institu	rial	YES
		F	WO 97/14750	04/24/199 7	PCT	W.R. Gra		YES
		G	WO 98/31719	07/23/199 8	PCT	E.G Techno Partners	logy	YES
			88546/82	06/02/198	B AU	Buckman Laboratories, Inc.		YES
			OTHER DOCUMENTS	(Including A	uthor, Title, Date, Pertin	ent Pages, Etc	.)	
W.D. Cook and G.B. Guise, "Polymer Update: Science and Engineering", Australian Polym Science Series Volume 2, Polymer Division, Royal Australian Chemical Institute (1989), pa 25.								
VAMPIED					DATE COVERS			
ALISAN Berman DATE CONSIDERED 10-8-03								